Docket No. AUS9-2000-0457-US1

ABSTRACT OF THE DISCLOSURE

FLEXIBLE RESULT DATA STRUCTURE AND MULTI-NODE LOGGING FOR A MULTI-NODE APPLICATION SYSTEM

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A method, system, and computer program product for managing result information in a multi-node networked data processing system is provided. In one embodiment,

10   first results of execution from a task executed on a second node in the networked data processing system are received at a first node. The results comprise an array of result messages, wherein each result message contains a unique message identifier and associated message text

15   content. The result messages is modified, if necessary, to create second results, wherein the second results comprise an array of result message. The second results are sent to a requesting client node.